

 <a href="#">ExPASy Home page</a>	<a href="#">Site Map</a>	<a href="#">Search ExPASy</a>	<a href="#">Contact us</a>	<a href="#">Swiss-Prot</a>
Hosted by NCSC US				
Mirror sites: <a href="#">Bolivia</a> <a href="#">Canada</a> <a href="#">China</a> <a href="#">Switzerland</a> <a href="#">Taiwan</a>				

The Korean ExPASy site, [kr.expasy.org](http://kr.expasy.org), is temporarily not available.

Search  for

# Search in Swiss-Prot and TrEMBL for: leukotoxin pasteurilla

Swiss-Prot Release 41.21 of 22-Aug-2003

TrEMBL Release 24.8 of 15-Aug-2003

- 
- Number of sequences found in Swiss-Prot<sub>(13)</sub> and TrEMBL<sub>(14)</sub>: 27

Note that the selected sequences can be saved to a file to be later retrieved; to do so, go to the bottom of this page.

For more directed searches, you can use the Sequence Retrieval System SRS.

---

Search in Swiss-Prot: There are matches to 13 out of 133312 entries

HLYB\_PASHA (P16532)

Leukotoxin secretion ATP-binding protein. {GENE: LKTB} - Pasteurella haemolytica

HLYB\_PASSP (P55122)

Leukotoxin secretion ATP-binding protein. {GENE: LKTB} - Pasteurella haemolytica-like sp. (strain 5943B)

HLVD\_PASHA (P16534)

Leukotoxin secretion protein D. {GENE: LKTD} - Pasteurella haemolytica

HLVD\_PASSP (P55125)

Leukotoxin secretion protein D. {GENE: LKTD} - Pasteurella haemolytica-like sp. (strain 5943B)

LKA1\_PASHA (P16535)

Leukotoxin from serotype A1. {GENE: LKTA} - Pasteurella haemolytica

LKA3\_PASHA (P55116)

Leukotoxin from serotype T3. {GENE: LKTA} - Pasteurella haemolytica

LKAA\_PASHA (P55117)

Leukotoxin from serotype T10. {GENE: LKTA} - Pasteurella haemolytica

LKAB\_PASHA (P55118)

Leukotoxin from serotype A11. {GENE: LKTA} - Pasteurella haemolytica

LKC1\_PASHA (P16533)

Leukotoxin-activating lysine-acyltransferase lktC serotype A1 (EC 2.3.1.-) (Toxin-activating protein C) (Leukotoxin C). {GENE: LKTC} - Pasteurella haemolytica

LKC3\_PASHA (P55120)

Leukotoxin-activating lysine-acyltransferase lktC serotype T3 (EC 2.3.1.-) (Toxin-activating protein C) (Leukotoxin C). {GENE: LKTC} - Pasteurella haemolytica

LKCB\_PASHA (P55121)

Leukotoxin-activating lysine-acyltransferase lktC serotype A11 (EC 2.3.1.-) (Toxin-activating protein C) (Leukotoxin C). {GENE: LKTC} - Pasteurella haemolytica

LKTA\_PASSP (P55123)

Leukotoxin. {GENE: LKTA} - Pasteurella haemolytica-like sp. (strain 5943B)

LKTC\_PASSP (P55124)

Leukotoxin-activating lysine-acyltransferase lktC (EC 2.3.1.-) (Toxin-activating protein C) (Leukotoxin C). {GENE: LKTC} - Pasteurella haemolytica-like sp. (strain 5943B)

## Search in TrEMBL: There are matches to 14 out of 939599 entries

### Q51865

Leukotoxin A (Fragment) - Pasteurella haemolytica

### Q51868

Leukotoxin A (Fragment) - Pasteurella haemolytica

### Q9ETG5

Leukotoxin {GENE:LKTA} - Pasteurella haemolytica

### Q9EUD4

Leukotoxin {GENE:LKTA} - Pasteurella trehalosi

### Q9EUE1

Leukotoxin {GENE:LKTA} - Pasteurella haemolytica

### Q9EV22

Leukotoxin {GENE:LKTA} - Pasteurella haemolytica

### Q9EV27

Leukotoxin {GENE:LKTA} - Pasteurella haemolytica

### Q9EV28

Leukotoxin (LkTA) {GENE:LKTA} - Pasteurella haemolytica

### Q9EV29

Leukotoxin {GENE:LKTA} - Pasteurella haemolytica

### Q9EV30

Leukotoxin {GENE:LKTA} - Pasteurella haemolytica

### Q9EV31

Leukotoxin {GENE:LKTA} - Pasteurella haemolytica

### Q9EV32

Leukotoxin {GENE:LKTA} - Pasteurella haemolytica

### Q9EV33

Leukotoxin {GENE:LKTA} - Pasteurella haemolytica

### Q9EV34

Leukotoxin {GENE:LKTA} - Pasteurella haemolytica

in Swiss-Prot/TrEMBL by AC, ID,  
description, gene name, organism  
**Please do NOT use any boolean  
operators (and, or, etc.)**

---

If you would like to retrieve all the entries contained in this list , you can enter a file name. These entries will then be saved to a file under this name in the directory outgoing of the ExPASy anonymous ftp server, from where you can download it. (Please note that this temporary file will only be kept for 1 week.)

File name:

or

[ExPASy Home page](#)[Site Map](#)[Search ExPASy](#)[Contact us](#)[Swiss-Prot](#)[Hosted by NCSC US](#)[Mirror sites:](#)[Bolivia](#)[Canada](#)[China](#)[Switzerland](#)[Taiwan](#)

The Korean ExPASy site, [kr.expasy.org](http://kr.expasy.org), is temporarily not available.